EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	9558	flux and user and motion	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 08:38
L2	2816	flux and user with (location or region or position or place) and motion	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 08:39
L3	208	flux with optical and user with (location or region or position or place) and motion	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 08:41
L4	18	optical adj flux and user with (location or region or position or place) and motion	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 08:51
L5	114	user with (location or region or position or place) and motion with frame with (gray or grayscale or gray$scale or intensity)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 08:53
L6	1	user with (location or region or position or place) and motion with frame with (gray or grayscale or gray$scale or intensity) and microscop$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 08:54
L7	1	user with (location or region or position or place) and motion with frame with (gray or grayscale or gray$scale or intensity or luminance or brightness) and microscop$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 08:55

L8	1	user with (location or region or position or place) and motion with frame with (gray or grayscale or gray$scale or intensity or luminance or brightness or grey) and microscop$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 08:55
L9	1	user with (location or region or position or place) and motion with frame with (gray or grayscale or gray$scale or intensity or luminance or brightness or grey or grey$scale or greyscale) and microscop$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 08:55
L10	20	user with (location or region or position or place) and motion with frame with (gray or grayscale or gray$scale or intensity or luminance or brightness or grey or grey$scale or greyscale) and small near4 object	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 09:13
L11	830	348/169.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 09:19
L12	0	"208"".""14".ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 09:13
L13	0	"208"".""14".ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 09:18
L14	1672	382/103.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 09:19

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L15	11	348/169.ccls. and microscop$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 09:19
L16	8	348/169.ccls. and microscop$2 and motion	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 09:21
L17	1672	382/103.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 09:21
L18	8	382/103.ccls. and microscop$2 and motion	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 09:29
L19	94	microscop$2 with user with interface and motion	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 09:30
L20	44	microscop$2 with user with interface and motion and image with (intensity or grey or gray or luminance or brightness)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 09:33
L21	44	microscop$2 with user with interface and (motion or motility) and image with (intensity or grey or gray or luminance or brightness)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 09:38

L22	12	(motility) with image with (intensity or grey or gray or luminance or brightness)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 09:40
L23	23	(motility) same image with (intensity or grey or gray or luminance or brightness)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 09:42
L24	4080	(motion) with image with (intensity or grey or gray or luminance or brightness)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 09:42
L25	19	(motion) with frame with (intensity or grey or gray or luminance or brightness) and microscope	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 09:44
L26	162	(motion) with image with (intensity or grey or gray or luminance or brightness) and microscope	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 09:45
L27	2	(motion) with image with (intensity or grey or gray or luminance or brightness)same vector and microscope	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 09:45
L28	6	(motion) with image with (intensity or grey or gray or luminance or brightness)and motion near4 vector and microscope	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 09:46

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L29	106	(motility) and frame with (intensity or grey or gray or luminance or brightness)and microscope	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 09:47
L30	0	(motility) same frame with (intensity or grey or gray or luminance or brightness)and microscope	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 09:47
L31	71	(motility or motion) same frame with (intensity or grey or gray or luminance or brightness)and microscope	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/30 09:47

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